

Name: _____

Date: _____

Math: _____

Decimal Division Review – HANDOUT

Directions: You must show all your work to receive credit. Solve and check each problem (if possible).

1. $1.21 \div 36$	Check:
2. $-8.5 \div -9$	Check:
3. $0.16926 \div 0.091$	Check:

4. $1.456 \div -9.1$

Check.

5. $-4 \div -9$

Check:

6. $-0.56 \div 9$

Check:

Name: _____

Date: _____

Math: _____

Decimal Division –Decimal Operations Review – **HOMEWORK**

Directions: You must show all your work to receive credit. Solve and check each problem (if possible).

<p>1. Ms. Austin is spending 16 nights on vacation. The cost of her stay will be \$1672. What is the cost per night in dollars?</p>	<p>Check:</p>
<p>2. Janelle ran 5.67 miles on Sunday and 7 miles on Monday. How much farther did she run on Monday?</p>	<p>Check:</p>
<p>3. The area of a rectangle equals the width times the length. A flowerbed with a width of 1.2 meters has an area of 4.08 square meters. What is the length of the flowerbed?</p>	<p>Check:</p>

4. The area of a rectangle equals the width times the length. What is the area of a rectangle with a width of 1.08 meters and a lengths of 2.5 meters?

Check.

5. Jay wants to walk a total of 25 miles a week. She walked 5 miles on Monday, 6.8 miles on Tuesday, 0.4 miles on Wednesday, 2.3 miles on Thursday, and 3 miles on Friday.

Check

A. How much farther does she have to walk?

B. If she wants to split the mileage evenly over Saturday and Sunday, how far should she walk each day?

Check: